



SHARING US TECHNOLOGY ACROSS INTERNATIONAL BORDERS

Types of Technology

Weather/Global
Warming

Medical

Energy

Computers

Manufacturing

Military

Food
Supply/Farming

Poverty

Space

Science

Textiles

Environmental
Improvement

Cycle of Technology Development

- Need(s) ID
- R&D
- Invention
- Patent(s)
- Manufacturing
- Commercialization
- Sales and Marketing
- Distribution
- Copying



Why Share Technology



GOOD FOR US



GOOD FOR THOSE
LESS FORTUNATE



GOOD FOR ALLY
BUILDING



MAKE THE WORLD
BETTER



OTHERS WILL
SHARE WITH US



PROMOTES
DEMOCRACY



ADVANCES
HUMAN RIGHTS

Can We Really Keep It Secret Anyways

Private
commercial
profit

Reverse
Engineering

Stealing

Passed on
from friend
to foe

Discussion

Should the US share
their technology
with other
countries?

When should we
share our
technology?

Should other
countries share their
technology with us?

What are the risks
involved?

Can/should we
collaborate with
other countries
multi-nationally?

How should the
private sector
operate with the
government
sector?

Should government
fund R&D?

Is a global
technology agency
needed?

How do we make it
binding?